

AMENDMENTS TO THE CLAIMS:

1. (Currently amended) A mobile terminal ~~comprising receiving means~~ for receiving data through wireless communication channels, the data including main data in which information about and accompanying data, accompanying the main data is having written together and one or more ~~therein information about the accompanying data, accompanying the main data through a wireless line, the receiving means~~ said mobile terminal comprising:

a main data acquisition means-part for acquiring the main data through a predetermined communication channel,

an individual accompanying data communication channel determination means-part for determining a communication channel ~~suitable~~ for receiving ~~individual the~~ accompanying data according to the information ~~about the accompanying data written together in the main data acquired by said main data acquisition means~~ written in the acquired main data, and

a communication channel selection means-part for selecting the communication channel determined by said individual accompanying data communication channel determination ~~means~~ part, for receiving the accompanying data.

2. (Currently amended) A mobile terminal as claimed in claim 1, wherein said individual accompanying data communication channel determination ~~means-part~~ determines a the communication channel according to the amount of data ~~of in~~ the accompanying data.

3. (Currently amended) A mobile terminal as claimed in claim 1, wherein said individual accompanying data communication channel determination ~~means-selects a part~~ determines the communication channel ~~in which~~ according to the communication time ~~becomes short of the~~

accompanying data.

4. (Currently amended) A mobile terminal as claimed in claim 1, wherein the main data is ~~described by~~ acquired in a page description language, and the accompanying data ~~is~~ comprises various configuration files specified by the page description language.

5. (Currently amended) A mobile terminal as claimed in claim 1, wherein the main data is comprises data indicating a text body of electronic mail, and the accompanying data ~~is~~ comprises a file attached to the electronic mail.

6. (Currently amended) A mobile terminal ~~comprising sending and receiving means for~~ sending and receiving data through wireless communication channels, the data including main data in which information about and accompanying data, ~~accompanying the main data is~~ having written together and one or more therein information about the accompanying data, ~~accompanying the main data through a wireless line, the sending and receiving means~~ said mobile terminal comprising:

a main data communication channel selection ~~means part~~ for selecting a communication channel ~~predetermined as a communication channel~~ for sending and receiving the main data,

an individual accompanying data communication channel determination ~~means part~~ for determining a communication channel ~~suitable~~ for communication of ~~individual the~~ accompanying data according to the information ~~about the accompanying data written together~~ written in the communicated main data, and

an accompanying data communication channel selection ~~means part~~ for sequentially

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selecting the communication channel determined by said individual accompanying data
communication channel determination ~~means~~ part.

7. (New) A mobile terminal as claimed in claim 6, wherein said individual accompanying data communication channel determination part determines the communication channel according to the amount of data in the accompanying data.
8. (New) A mobile terminal as claimed in claim 6, wherein said individual accompanying data communication channel determination part determines the communication channel according to the communication time of the accompanying data.
9. (New) A mobile terminal for receiving data through wireless communication channels, the data including main data and accompanying data, the main data having written therein information about the accompanying data, said mobile terminal comprising:
 - a main data acquisition part to acquire the main data through a predetermined communication channel; and
 - a communication channel selection part responsive to the information written in the acquired main data, for selecting a communication channel to receive the accompanying data.
10. (New) A mobile terminal as claimed in claim 9, wherein said communication channel selection part selects the communication channel according to the amount of data in the accompanying data.

11. (New) A mobile terminal as claimed in claim 9, wherein said communication channel selection part selects the communication channel according to the communication time of the accompanying data.

12. (New) A mobile terminal for communicating data through wireless communication channels, the data including main data and accompanying data, the main data having written therein information about the accompanying data, said mobile terminal comprising:

a main data communication channel selection part to select a communication channel for communicating the main data, and

a communication channel selection part responsive to the information written in the communicated main data for selecting a communication channel to communicate the accompanying data.

13. (New) A mobile terminal as claimed in claim 12, wherein said communication channel selection part selects the communication channel according to the amount of data in the accompanying data.

14. (New) A mobile terminal as claimed in claim 12, wherein said communication channel selection part selects the communication channel according to the communication time of the accompanying data.

15. (New) A method of receiving data through wireless communication channels, the data including main data and accompanying data, the main data having written therein information

about the accompanying data, said method comprising:

acquiring the main data through a predetermined communication channel;
selecting a communication channel to receive the accompanying data based on the
information written in the acquired main data; and
receiving the accompanying data through the selected communication channel.

16. (New) The method of claim 15, wherein the selected communication channel is selected
based on the amount of data in the accompanying data.

17. (New) The method of claim 15, wherein the selected communication channel is selected
based on the communication time of the accompanying data.

18. (New) A method of communicating data through wireless communication channels, the
data including main data and accompanying data, the main data having written therein
information about the accompanying data, said method comprising:

selecting a main data communication channel for communicating the main data;
communicating the main data through the main data communication channel;
selecting an accompanying data communication channel to communicate the
accompanying data based on the information written in the communicated main data; and
communicating the accompanying data through the accompanying data communication
channel.

19. (New) The method of claim 18, wherein the accompanying data communication channel

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is selected based on the amount of data in the accompanying data.

20. (New) The method of claim 15, wherein the accompanying data communication channel
is selected based on the communication time of the accompanying data.